

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 22-Nov-14

Time 1:23 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 133 Const Calendar Day: 902 Date: 27-Feb-2012 Monday

Inspector Name: Liu, Tai-Lin Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 07:00 AM 17:30 PM Break: 00:30 Over Time: 02:00

Federal ID:

Location:

Reviewer: Schmitt, Alex

Approved Date:

Status: Submit

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather**

Temperature 7 AM 38 12 PM 54 4PM 52

Precipitation Condition Partly Cloudy

Working Day ☒ If no, explain:**Diary:**

Dispute

Cable Hauling

East End – North Side area

Tai-Lin Liu; Diary on 02/27/12, Monday – Partly Cloudy - Cold in morning (38 – 54 F)

- Arrived at office at 0700 AM. Checked e-mail, reviewed Bob's Log sheet for strand operation & saw Bob in office (He told me he worked Sunday for strand adjustment which missed on Saturday) & went to field.

- At field I saw and talked to Daryoush at parking log, Hauling strand # 64 continued, and completed at 0805 AM. At 0830AM, strand #66 installed into swift.

- Daryoush called and asking me to cover south side, he need go back to office. I went to south side, the strand #62 installation started at 0810 AM. Adam performed strand adjustment eight of them in south saddle. And at 0830 AM, strand #66 was installed to swift.

- At 0855 AM, crew connected strand #62 socket to anchor rod, before that Bob & Rob did connect socket to anchor rod together but measurement was 12 mm > 10mm, therefore they re-did the connection & checked by Anchur and verified by me. Jimmy performed neoprene installation and wood block instration as well.

- At 0920 AM, socket of strand # 65 attached to haul frame. Strand #64 floated main span and strand started hauling at 1000 AM. Strand #62 instrallation started at 0900 AM and ended at 0940 AM.

- Strand #63 was floated out for north side saddle 0950 AM, And connected socket to anchor at 1130 AM. Installed strand #63 at 1145 AM. Checked strand # 63 twist between strand clamps to socket, there was one full turn twist talked to forman & fixed the twist later on. Strand # 61 also twisted by one full turn, talked to Fish already, they will take care the twist later. At 1200 PM, crew took break, and I went back to office for lunch.

- Performed paper works at office and went back to field at 1500 PM.

- At 1510 PM. Crew connected strand socket to anchor rod for strand # 64. The strand (#64) installation started at 1535 PM and ended at 1645 PM.

- Strand #66 hauling was completed at 1545 PM, strand #68 installed into swift at 1620 PM and strand # 67 socket attached to haul frame at 1640 PM. Left bridge at 1700 PM to office for performing paper work and left office around 1730 PM.

- Refer to Bob's strand operation log sheet for tracking times of hauling operation. Labor worked hours were based on the information provided by all east end team members. OT = 2 hrs today.

04-0120F4 Bid Item: 067 C-PWS-051.067 Install & Adjust PWS 51-55

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	JNM	LANCE CARLSON	8.00	2.00	2.00	12.00		<input type="checkbox"/>
Ironworker	JNM	ROBERT RUSSELL	8.00	2.00	2.00	12.00		<input type="checkbox"/>



Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name Liu, Tai-Lin Diary #: 133 Date: 27-Feb-2012 Monday

Ironworker	APP	ROBERT MARTELL	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	APP	JOSHUA JACKS	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	JNM	JAMES WILKERSON	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	FOR	JAMES STURGEON	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	JNM	DANIEL MARTINEZ	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	GEN	DANIEL DUNN	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	JNM	DANIEL HUGHES	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	APP	PATRICK OLEARY	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	APP	LUIS PLANCARTE	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	FOR	KEVIN KARBER	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Engineer		ADAM REEVE	0.00	0.00	0.00	0.00	<input type="checkbox"/>
Engineer		ANKUR SINGH	4.00	0.00	0.00	4.00	<input type="checkbox"/>
Engineer		ERIC BLUE	8.00	0.00	0.00	8.00	<input type="checkbox"/>
Engineer		ADAM ROEBUCK	8.00	0.00	0.00	8.00	<input type="checkbox"/>
Ironworker	APP	ANTHONY SMALER	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Operator	APP	SCOTT ROSS	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Mechanic	FOR	GENE PRATT	0.00	0.00	0.00	0.00	<input type="checkbox"/>
Ironworker	APP	JEREMY PERALTA	0.00	0.00	0.00	0.00	<input type="checkbox"/>
Ironworker	APP	JUN PERALTA	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	APP	GREG WIEDER	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	JNM	RICHARD DAMBOISE	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Operator	OTH	THEODORE ROHR	6.00	2.00	0.00	8.00	<input type="checkbox"/>
Ironworker	JNM	JIMMY OSBURN	7.00	0.00	0.00	7.00	<input type="checkbox"/>
Operator	OTH	KEVIN ALGER	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	FOR	AARON KENT	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Operator	OTH	WILLIAM ALGER	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Operator	OTH	RYAN OKU	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	APP	BRADLEY WHITBURN	6.00	0.00	0.00	6.00	<input type="checkbox"/>
Ironworker	FOR	MATTHEW CHAMBERLAIN	6.00	0.00	0.00	6.00	<input type="checkbox"/>
Ironworker	JNM	BARRY ROTHMAN	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Ironworker	APP	HENRY HERNANDEZ	8.00	2.00	2.00	12.00	<input type="checkbox"/>
Electrician	GEN	RON KNARR	0.00	0.00	0.00	0.00	<input type="checkbox"/>
Operator	JNM	JOHN GAGNON	8.00	2.00	0.00	10.00	<input type="checkbox"/>

Equipment

Rental Company

Equipment ID	Description	RT Hrs	OT Hrs	ST Hrs	IT Hrs	Remarks	Dispute
Contractor: *E0150583	AMERICAN BRIDGE/FLUOR, A JV					No	
		0.00	0.00	0.00	0.00		<input type="checkbox"/>

04-0120F4 Bid Item: 068 0-000-000.068 FURNISH SUSPENDER SYSTEM

AMERICAN BRIDGE/FLUOR, A JV

